

Invention disclosures received: 31

Patent applications filed: 34

Patents issued: 11

Patent Title and Number	Inventors	Issue Date
Gas Assisted Gravity Drainage (GAGD) Process for Improved Oil Recovery US Patent 8,215,392	Rao, Dandina	07/10/12
High Precision Code Plates and Geophones US Patent 8,233,154	Feldman, Martin Jiang, Li	07/31/2012
Organometallic Complexes as Therapeutic Agents US Patent 8,252,780	Strongin, Robert Alpturk, Onur	08/28/12
Detection of Nucleic Acid Sequence Differences Using the Ligase Detection Reaction With Addressable Arrays European patent 0920440	Hammer, Robert P.	08/22/12
Detection of Nucleic Acid Sequence Differences Using Coupled Ligase Detection and Polymerase Chain Reactions US Patent 8,283,121	Hammer, Robert P.	10/09/12
Detection of Nucleic Acid Sequence Differences Using the Ligase Detection Reaction With Addressable Arrays US Patent 8,288,521	Hammer, Robert P.	10/16/12
Use of Adipose Tissue-Derived Stromal Cells in Spinal Fusion US Patent 8,313,743	Lopez, Mandi	11/20/12
Forward-Looking Optical Coherence Tomography Endoscope US Patent 8,323,183	Feldman, Martin Hah, Dooyoung	12/04/12
Fluorescent Xanthenes and White Light Fluorophores US Patent 8,350,064	Strongin, Robert M. Warner, Isiah M. Yang, Youjun Lowry, Mark Fakayode, Sayo O. Escobeda Cordova, Jorge O. Xu, Xiangyang	01/08/13
Electrical Resonance Detection of Particles and Analytes in Microfluidic Chambers US Patent 8,390,304	Patterson, Donald A.	03/05/13
Method for Making Cobalt Nanoparticles US Patent 8,414,678	Kumar, Challa Hormes, Josef Rohini, M. DeSilva	04/09/13

Gross Income Generated from Licensing: \$1,036,899 (includes all institutions in licenses)

Net licensing Income: \$671,734 (LSU A&M only)